

FIG. 1

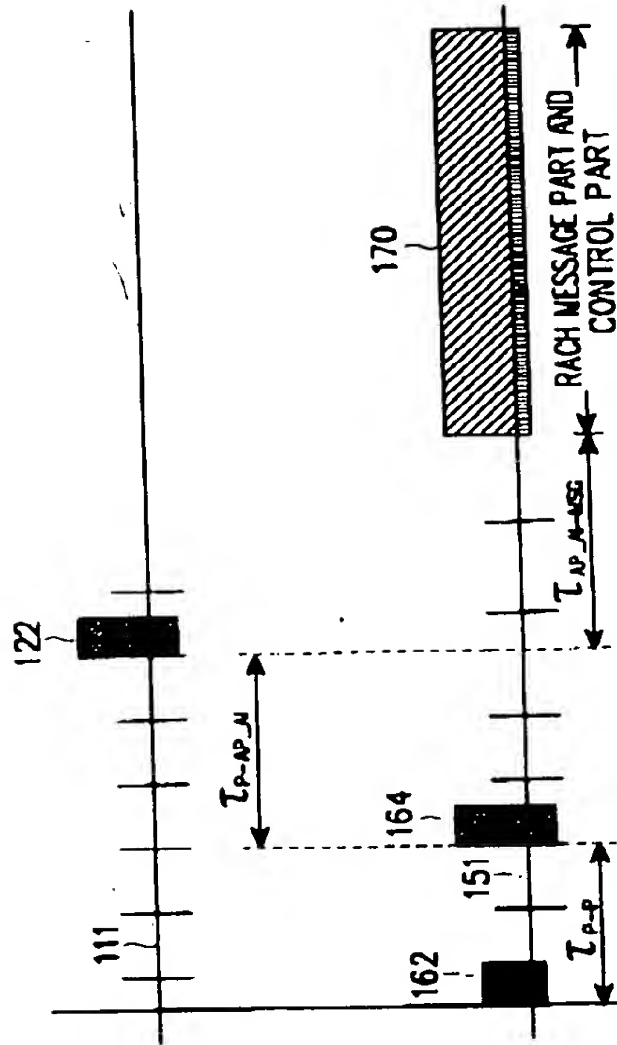


FIG. 2

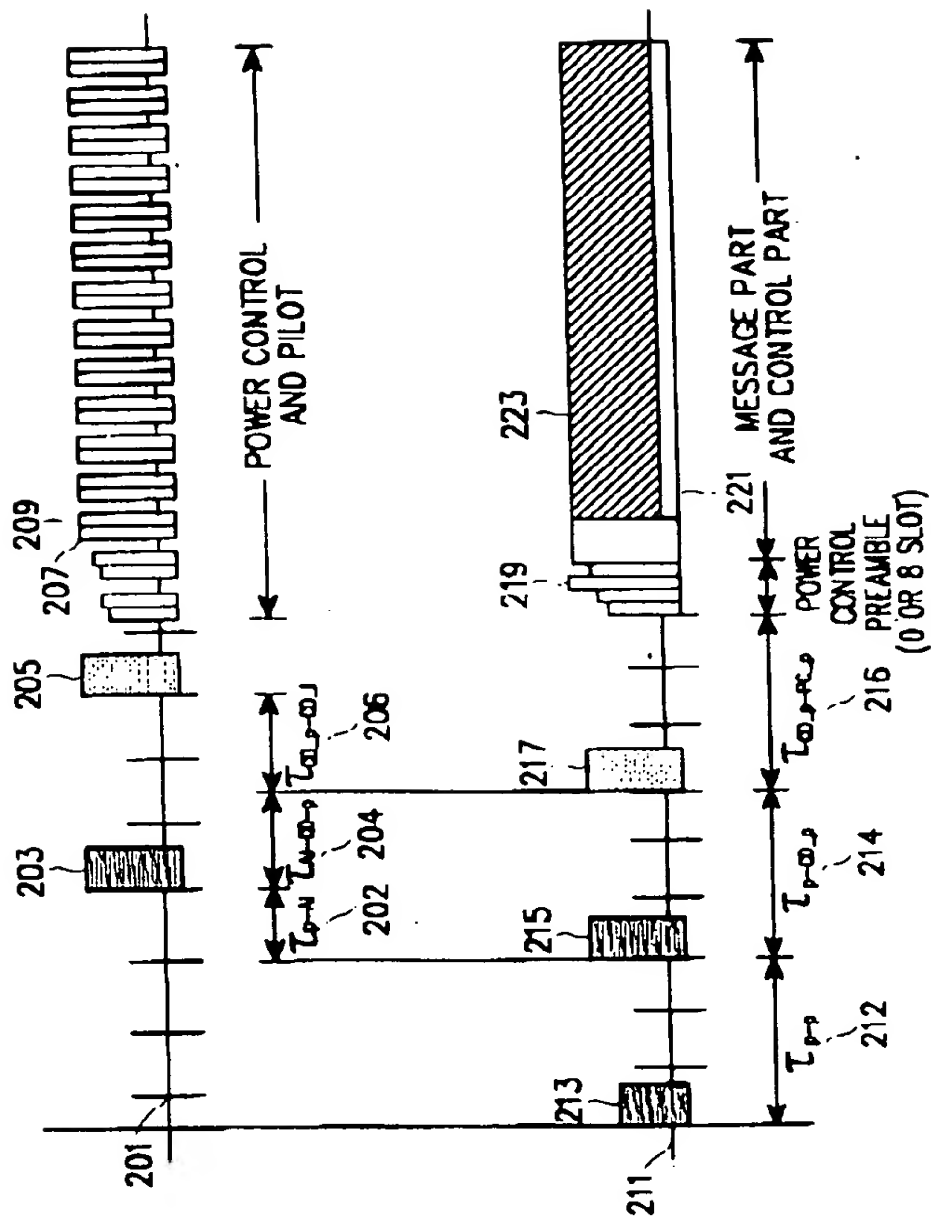


FIG. 4A

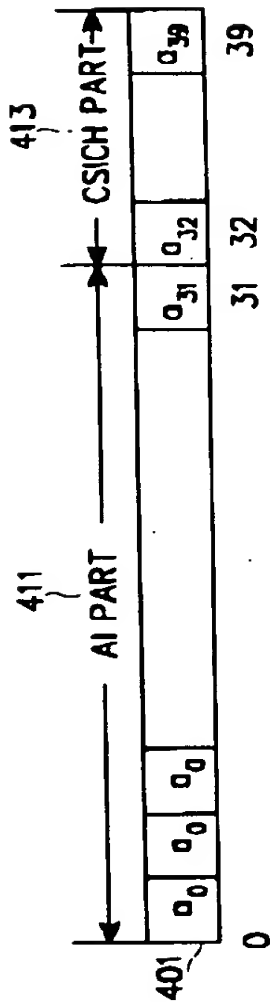
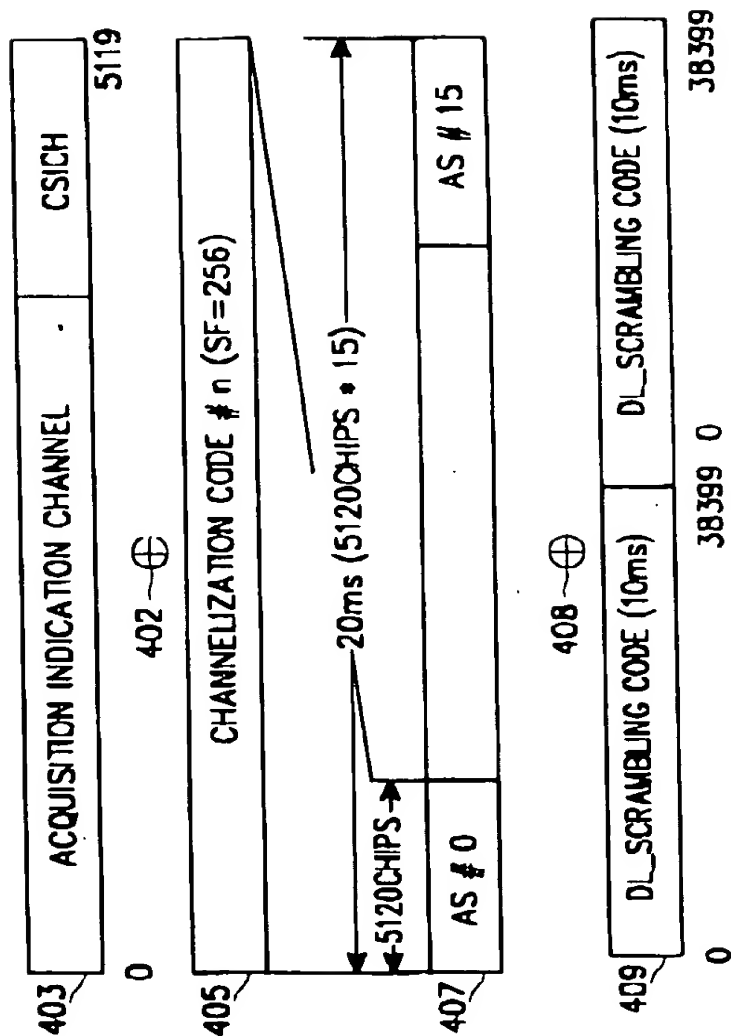


FIG. 4B



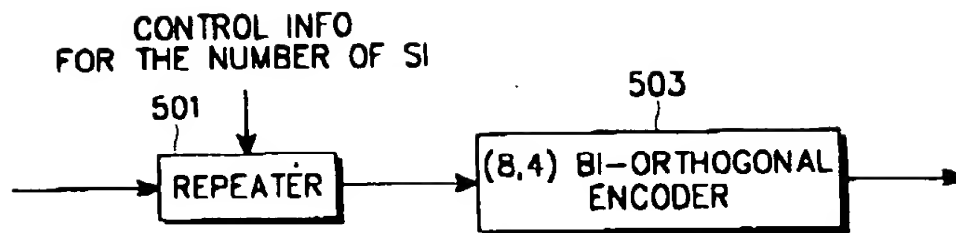


FIG. 5

09544590.070700

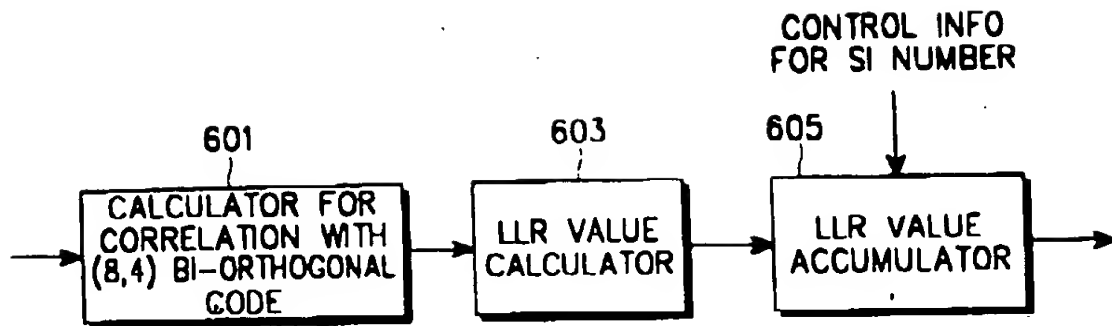


FIG. 6

09644590-070700

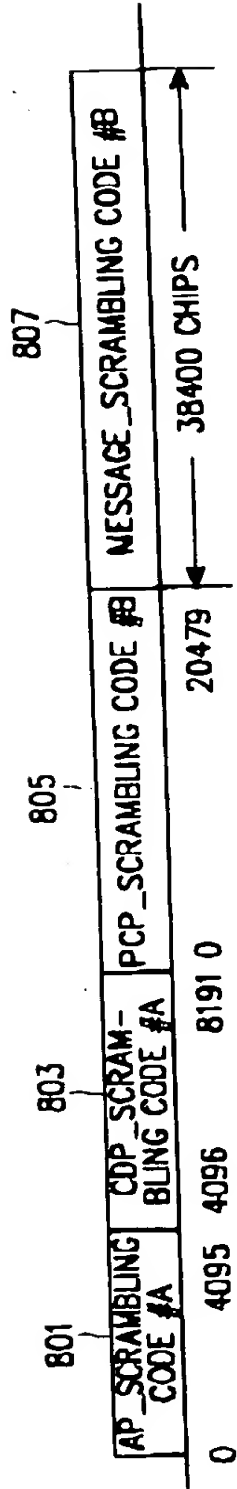


FIG. 8A

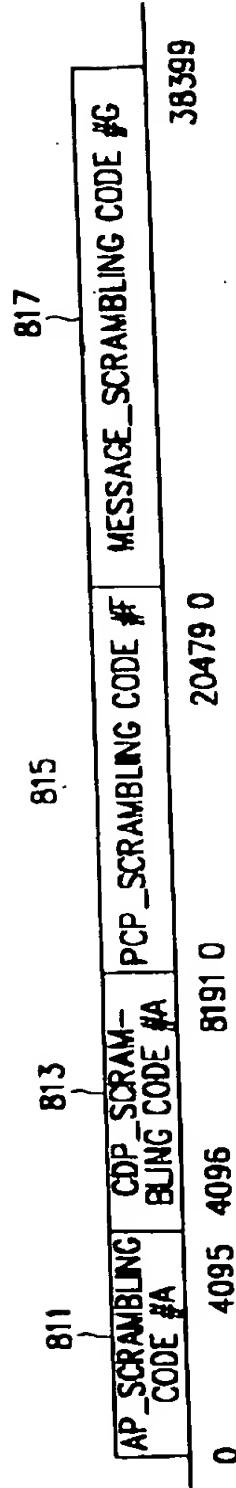


FIG. 8B

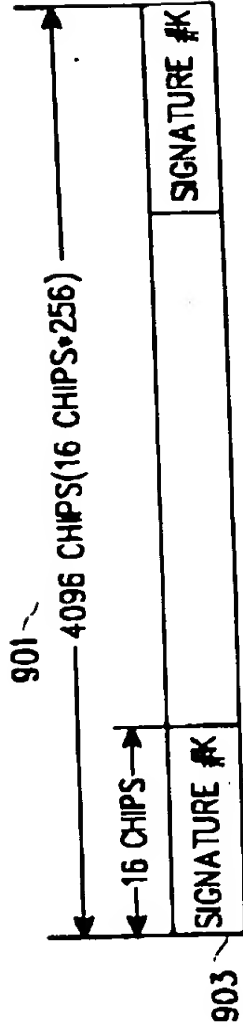


FIG. 9A

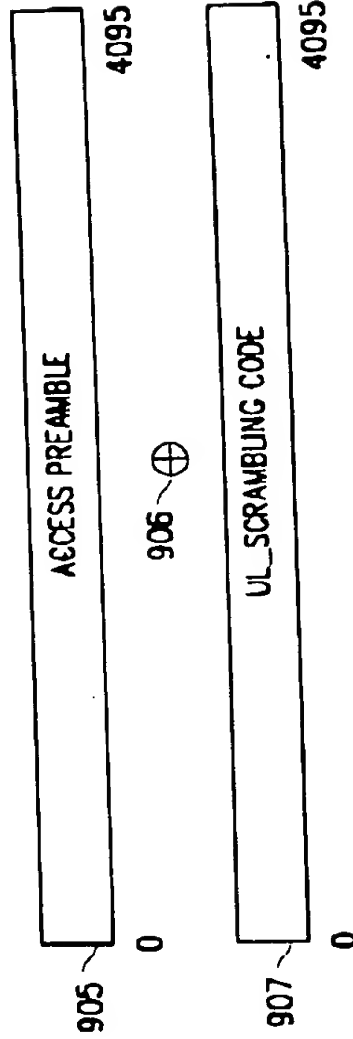


FIG. 9B

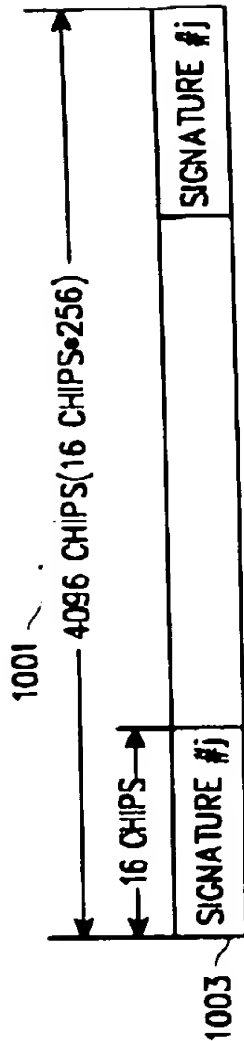


FIG. 10A

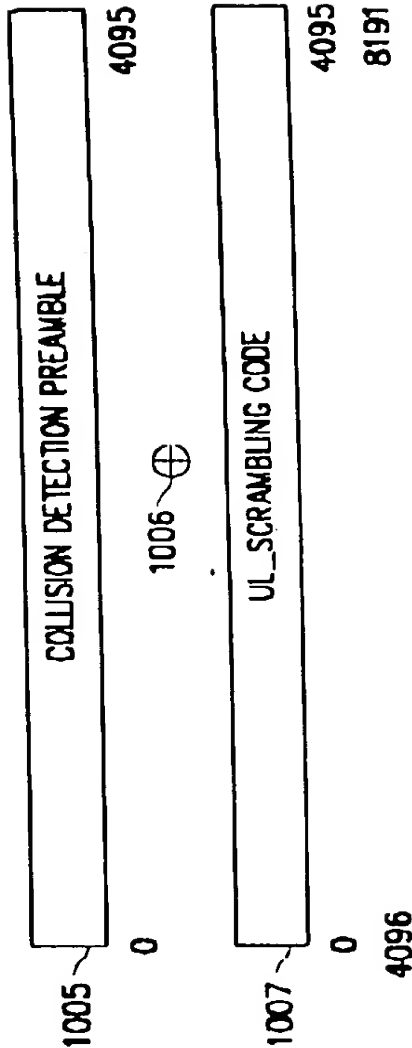
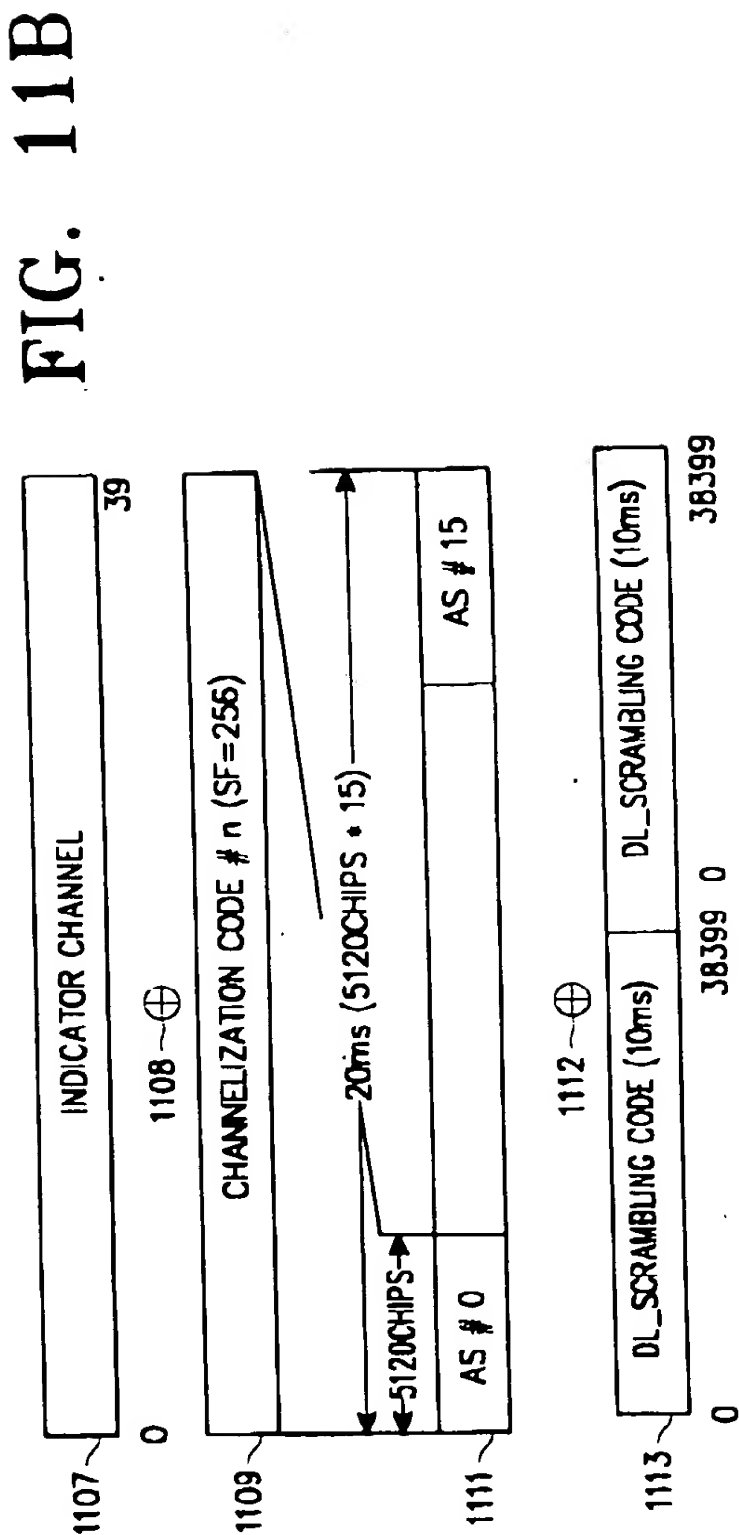
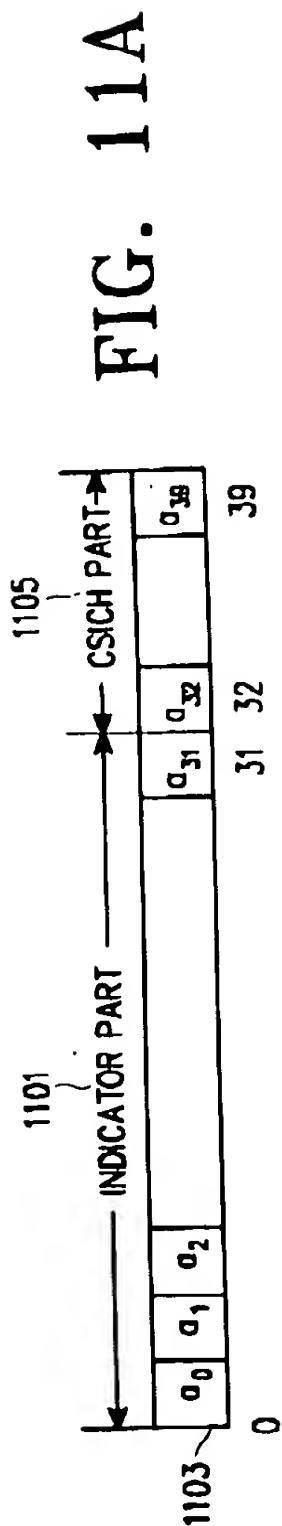


FIG. 10B



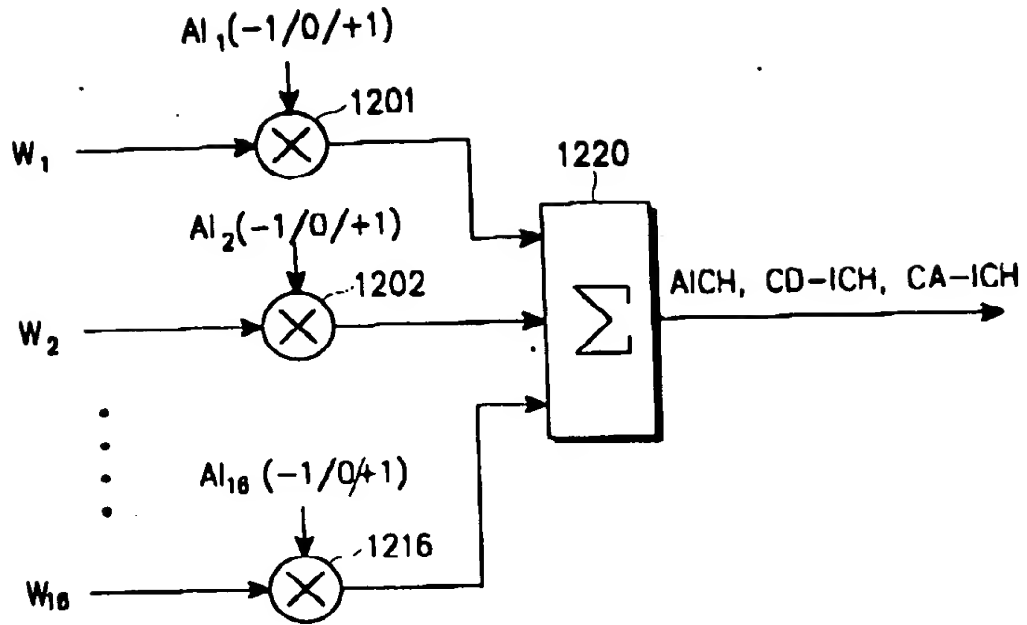


FIG. 12

FIG. 13A

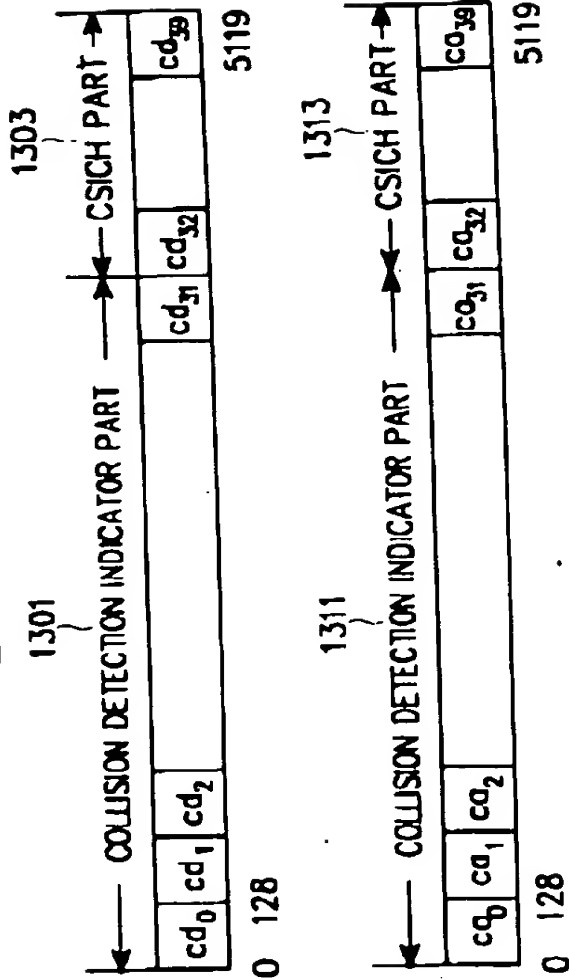
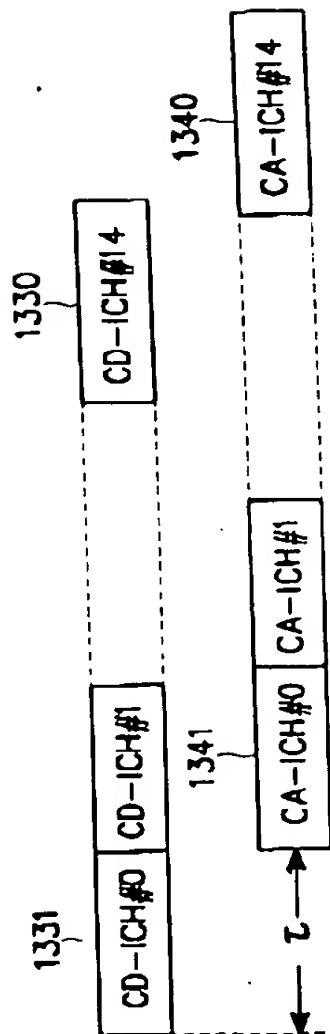


FIG. 13B



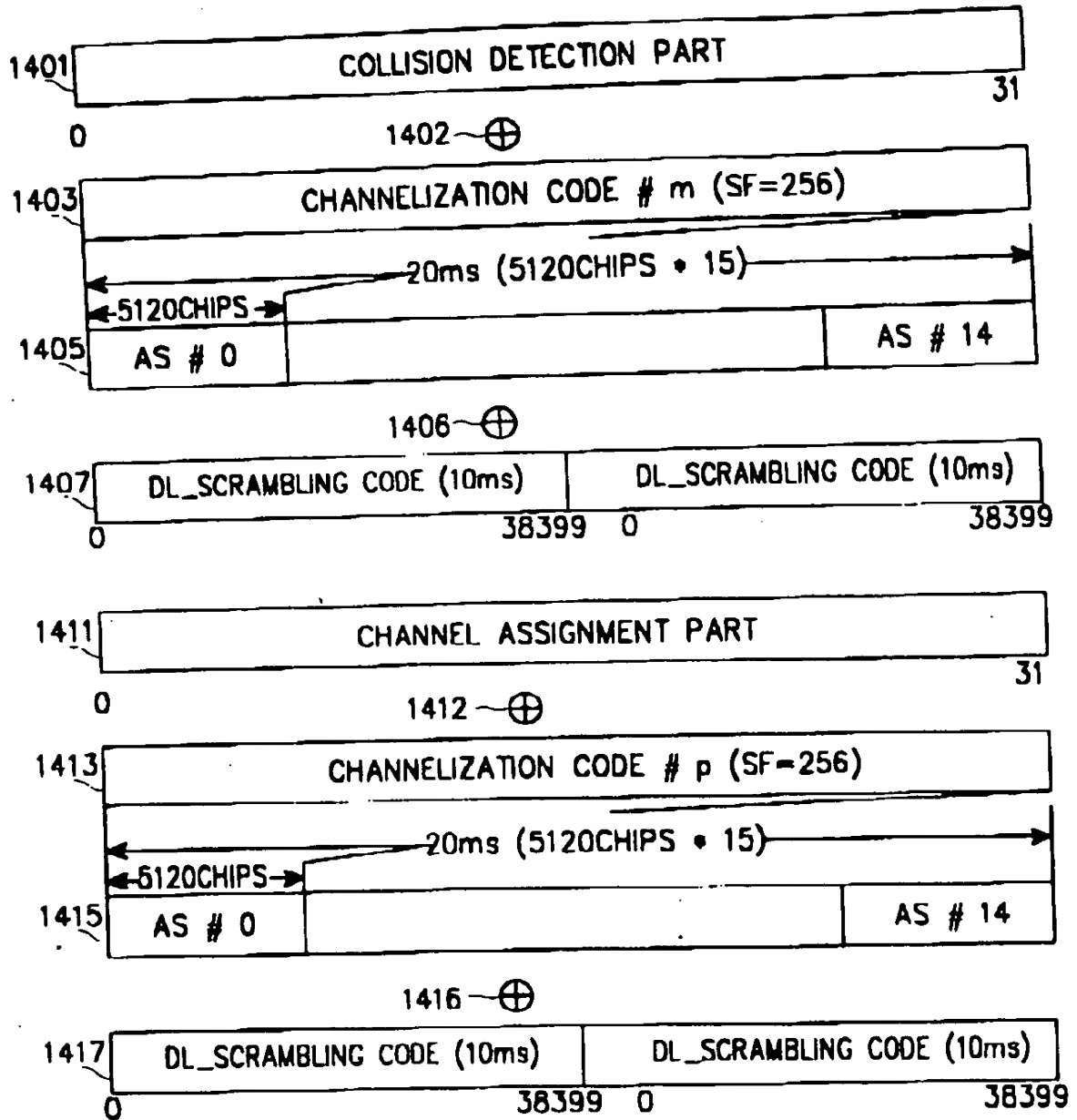


FIG. 14

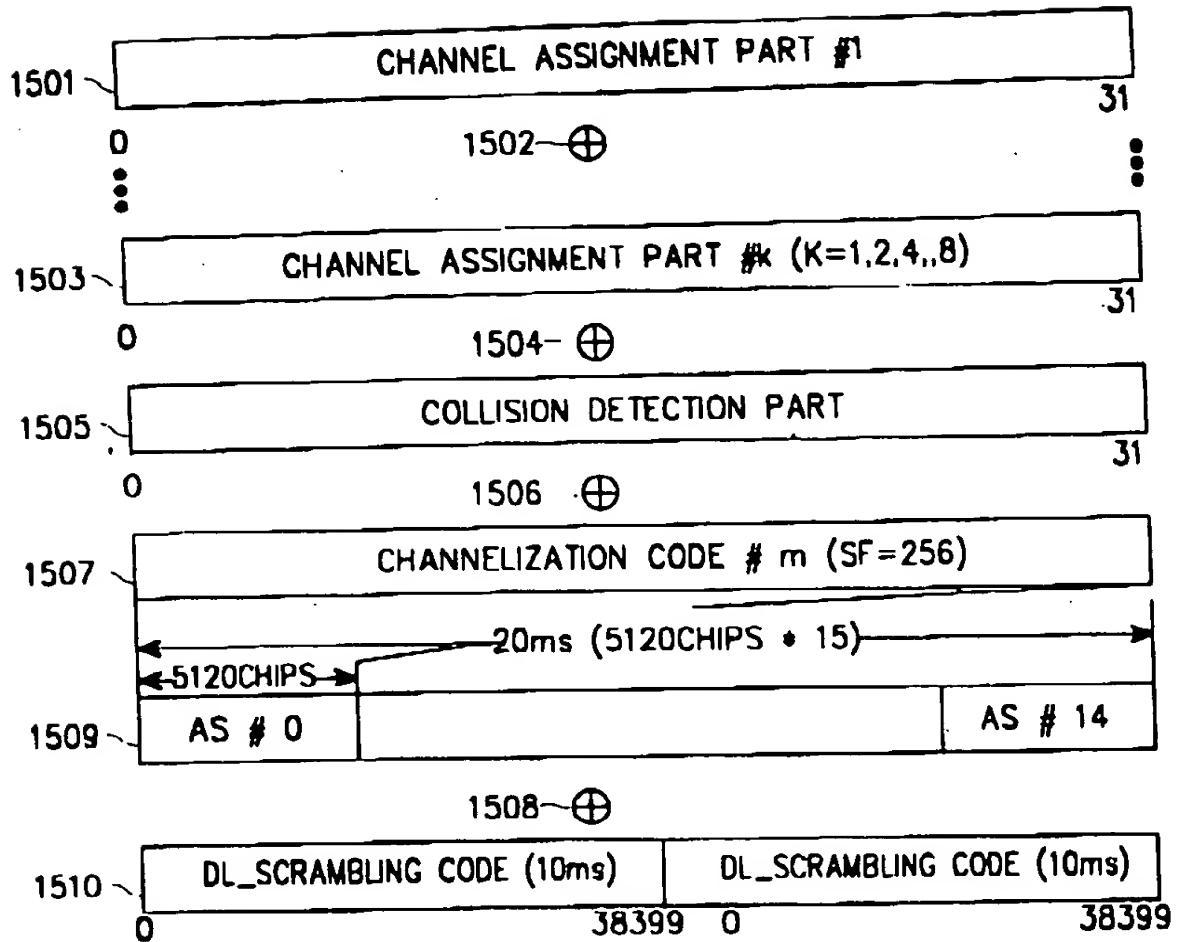


FIG. 15

FIG. 16

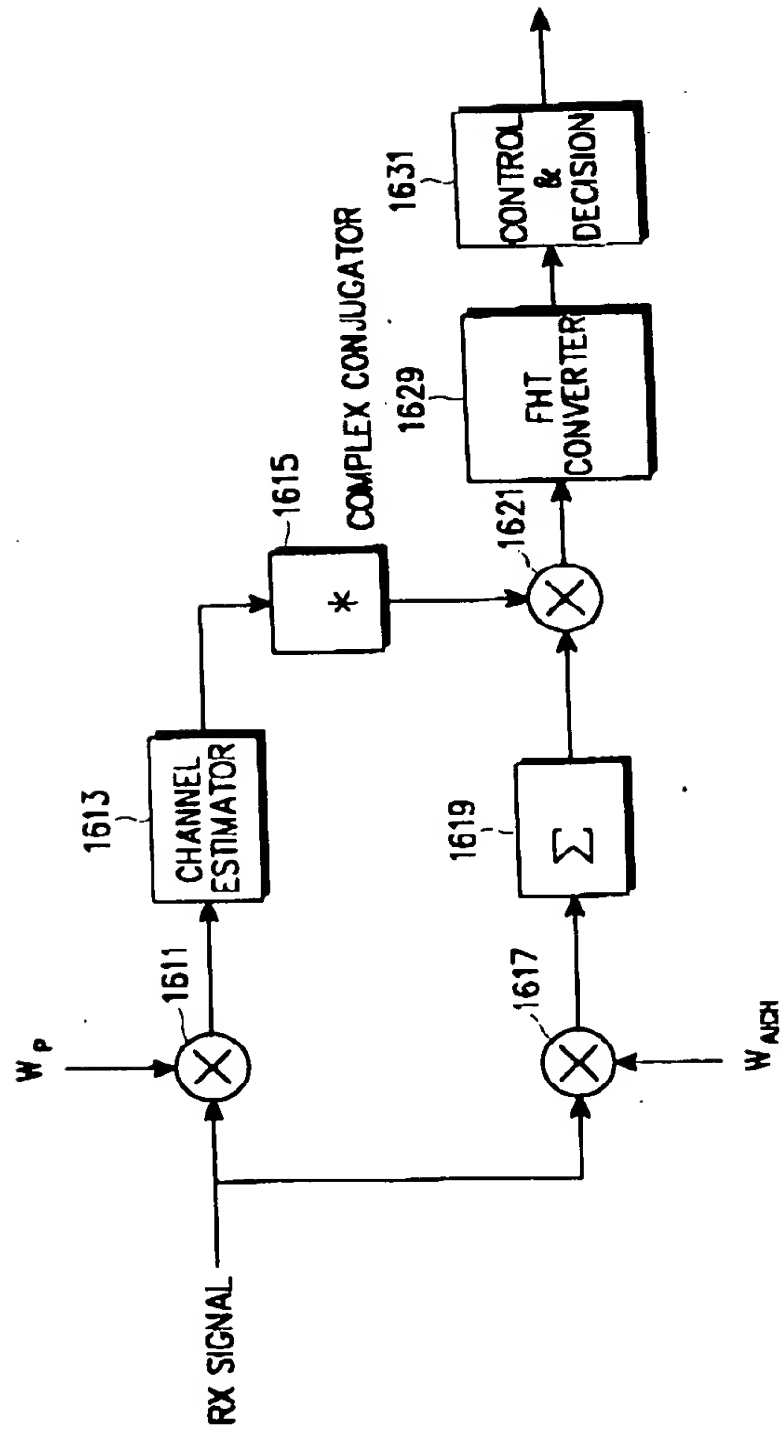
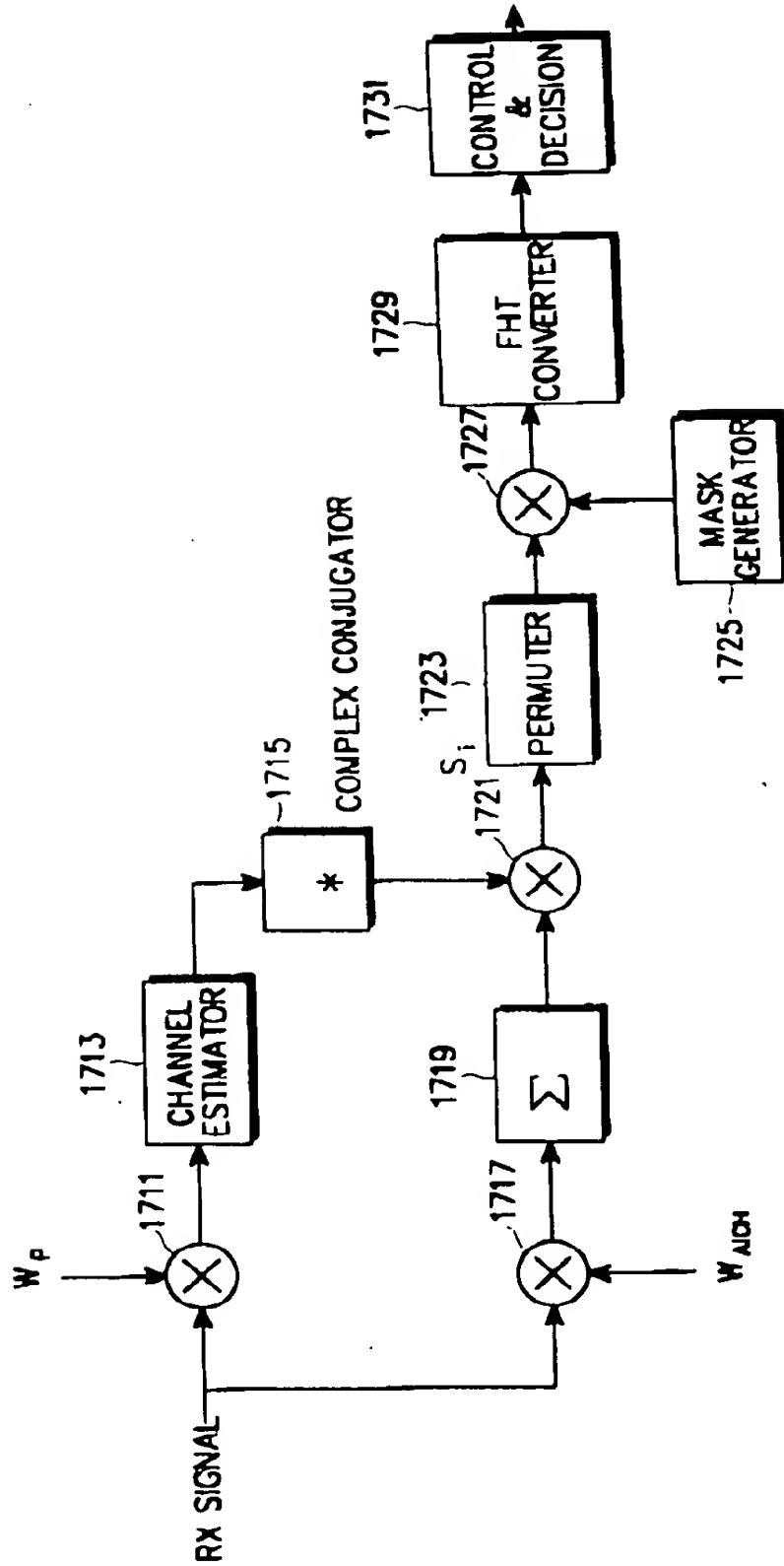


FIG. 17



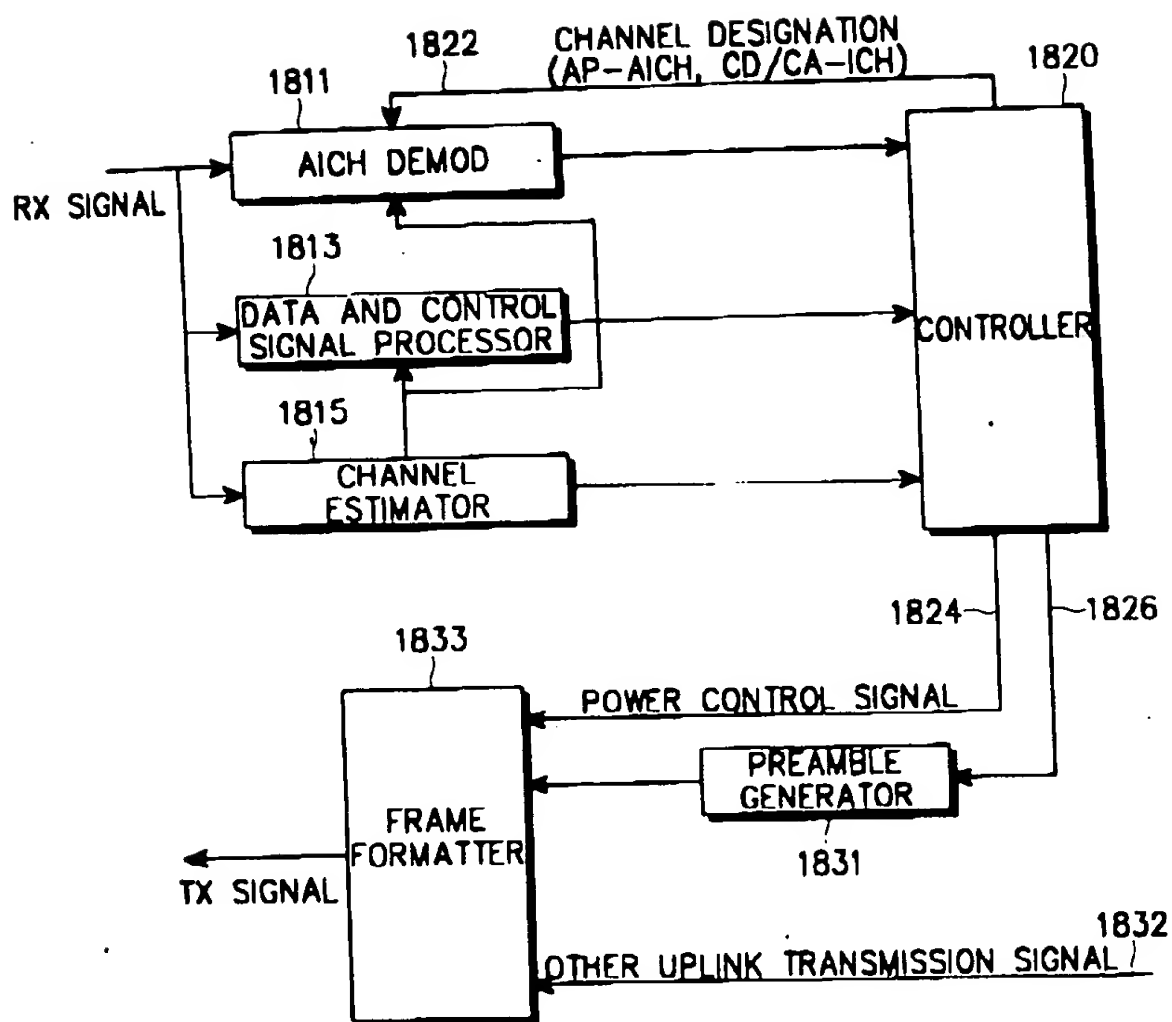


FIG. 18

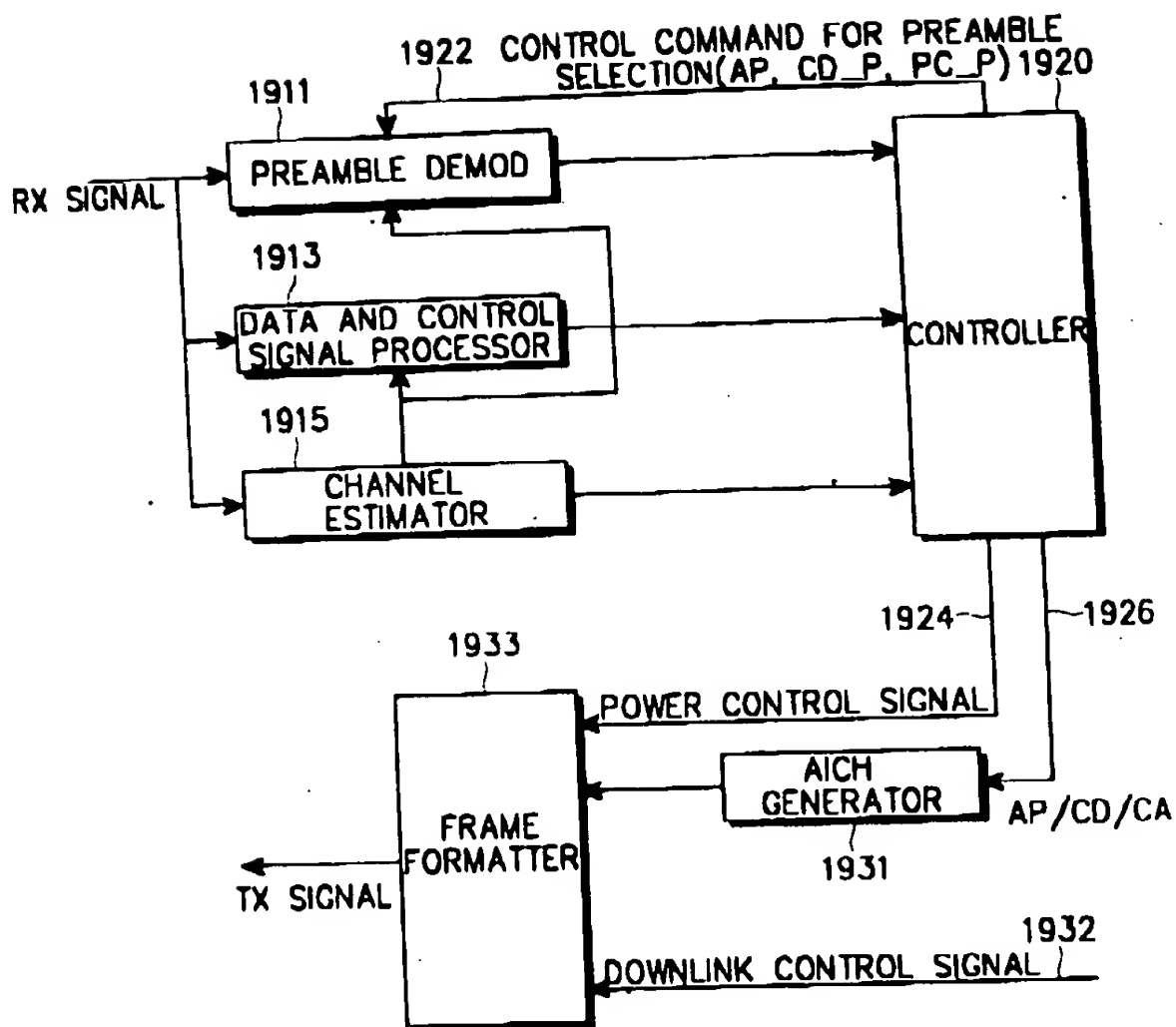


FIG. 19

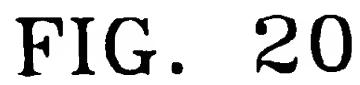


FIG. 21

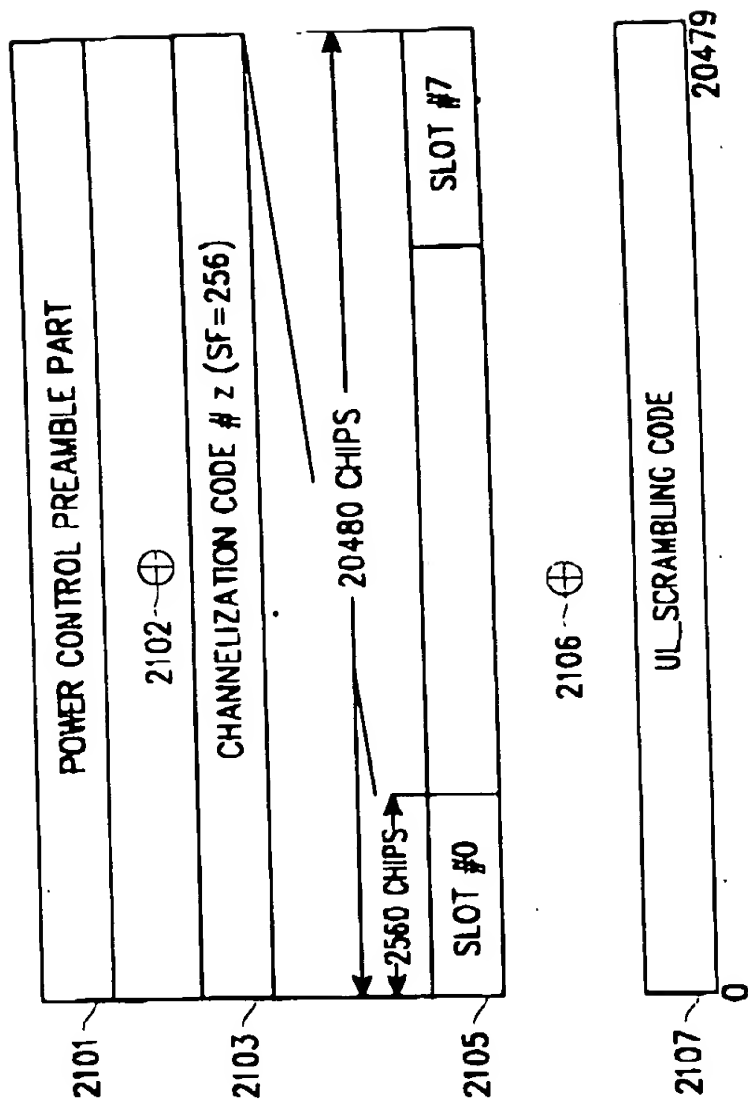


FIG. 22B

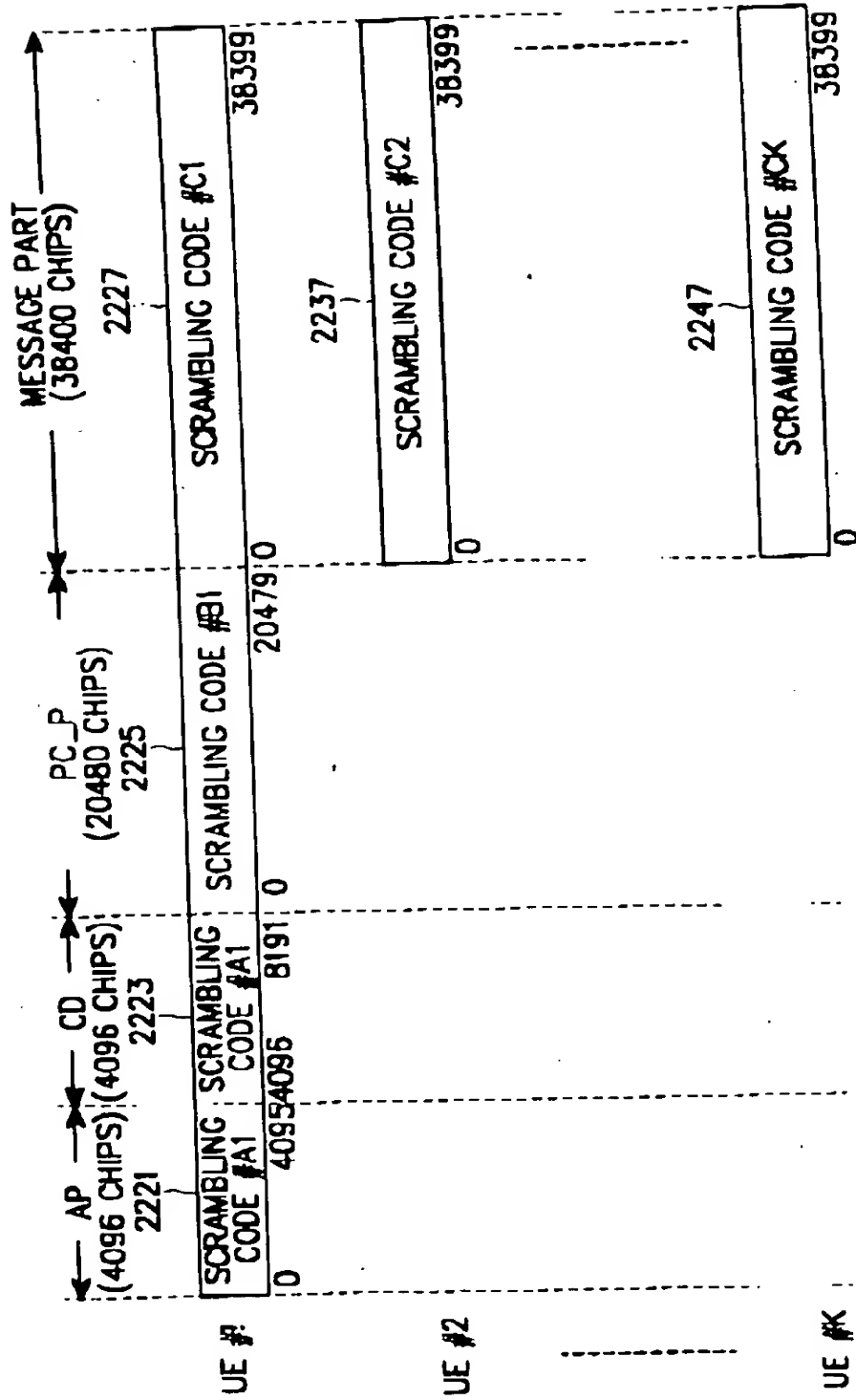


FIG. 24A

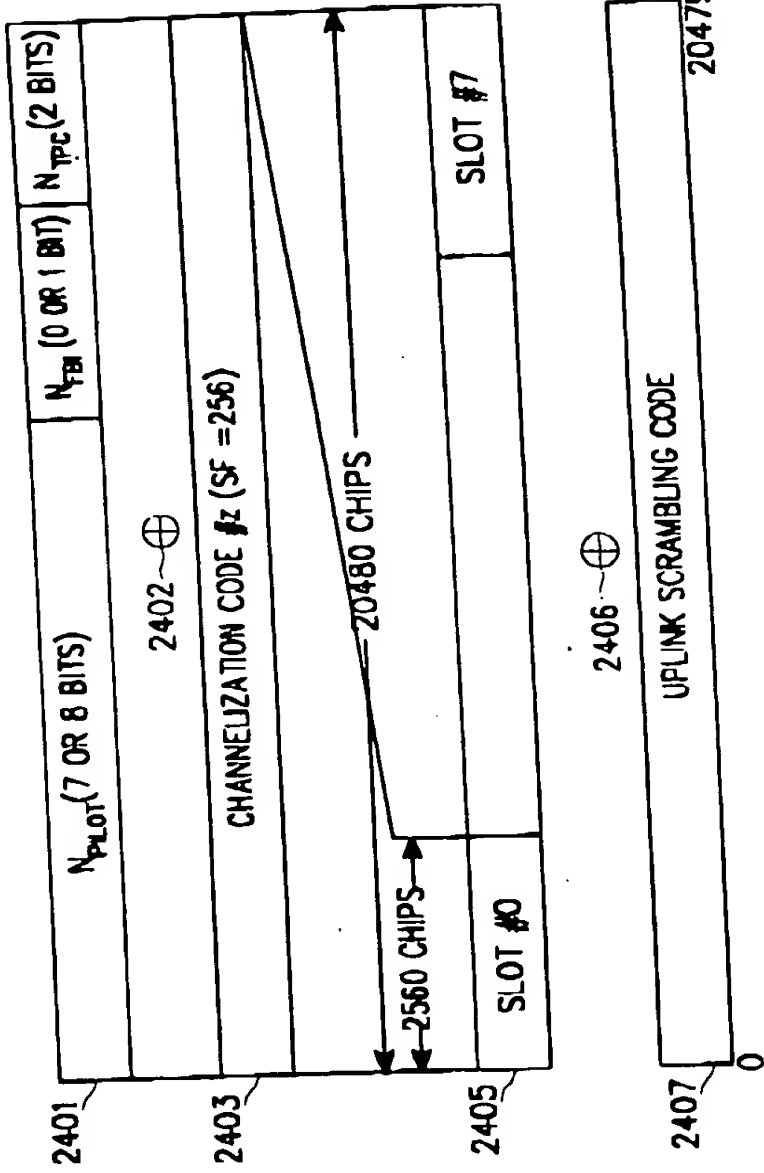


FIG. 24B

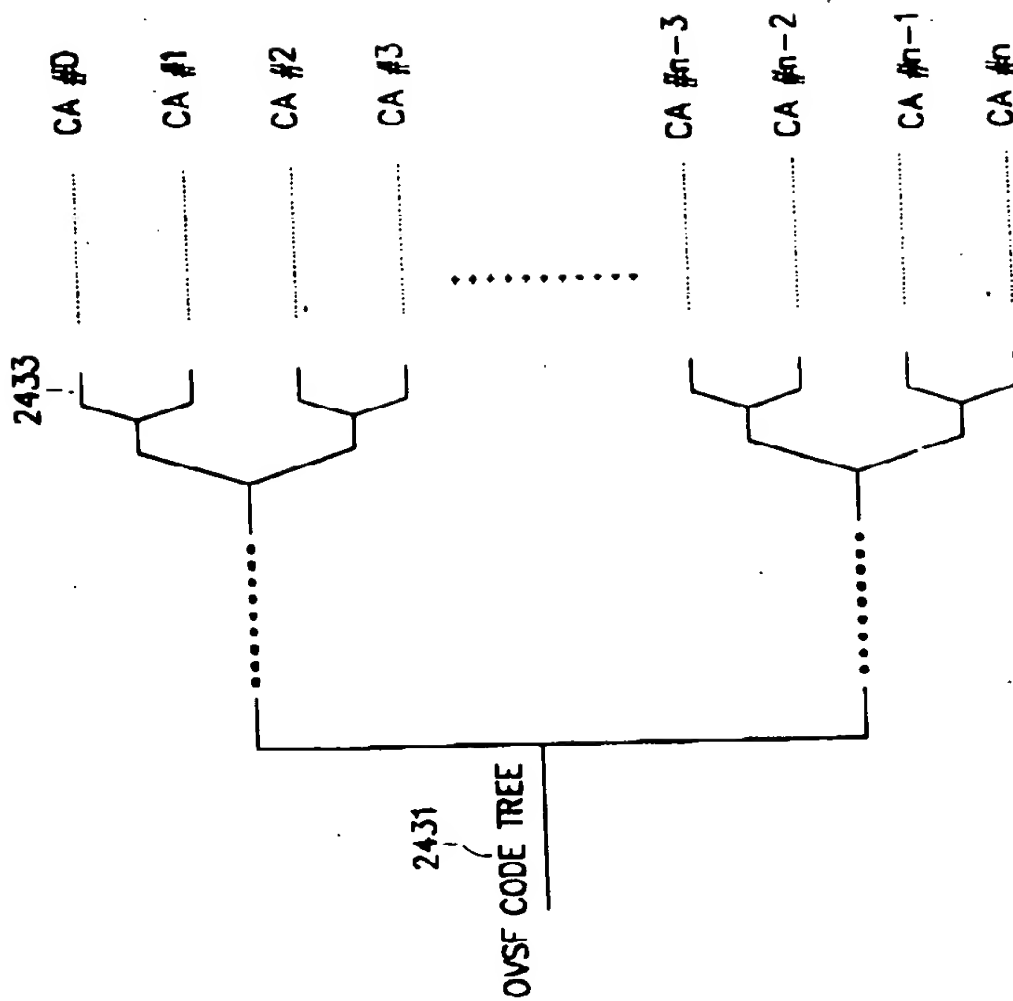


FIG. 25A

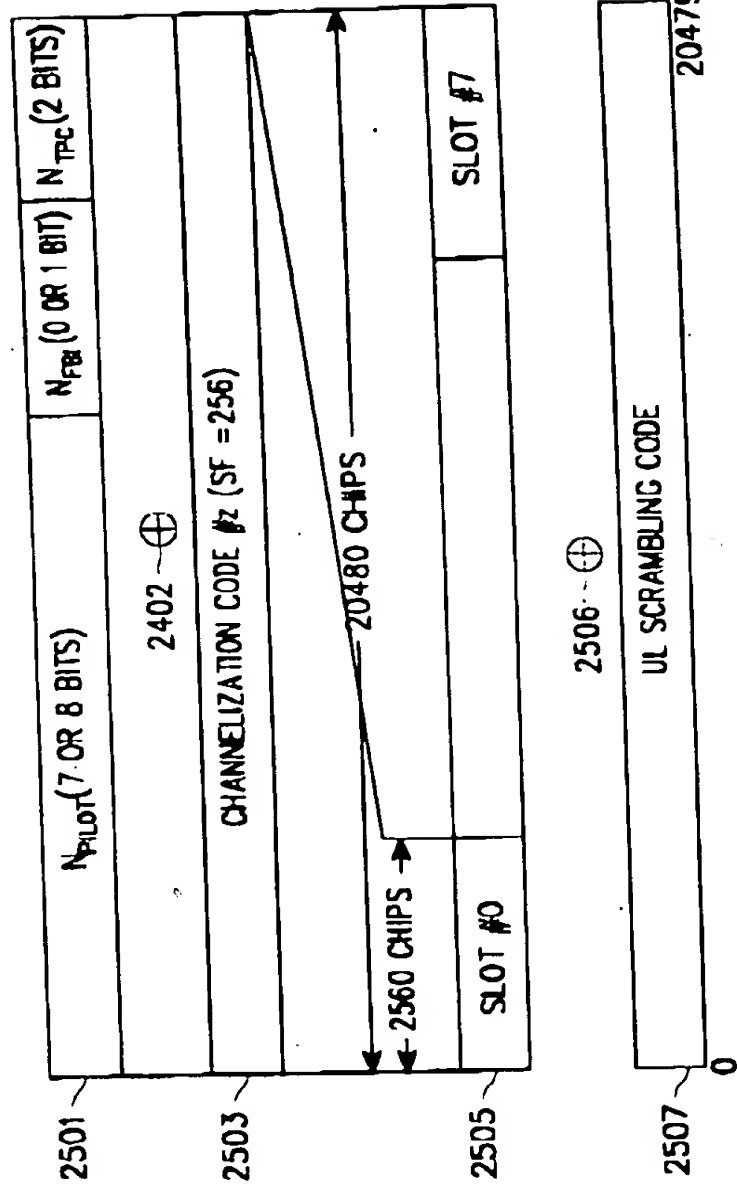


FIG. 25B

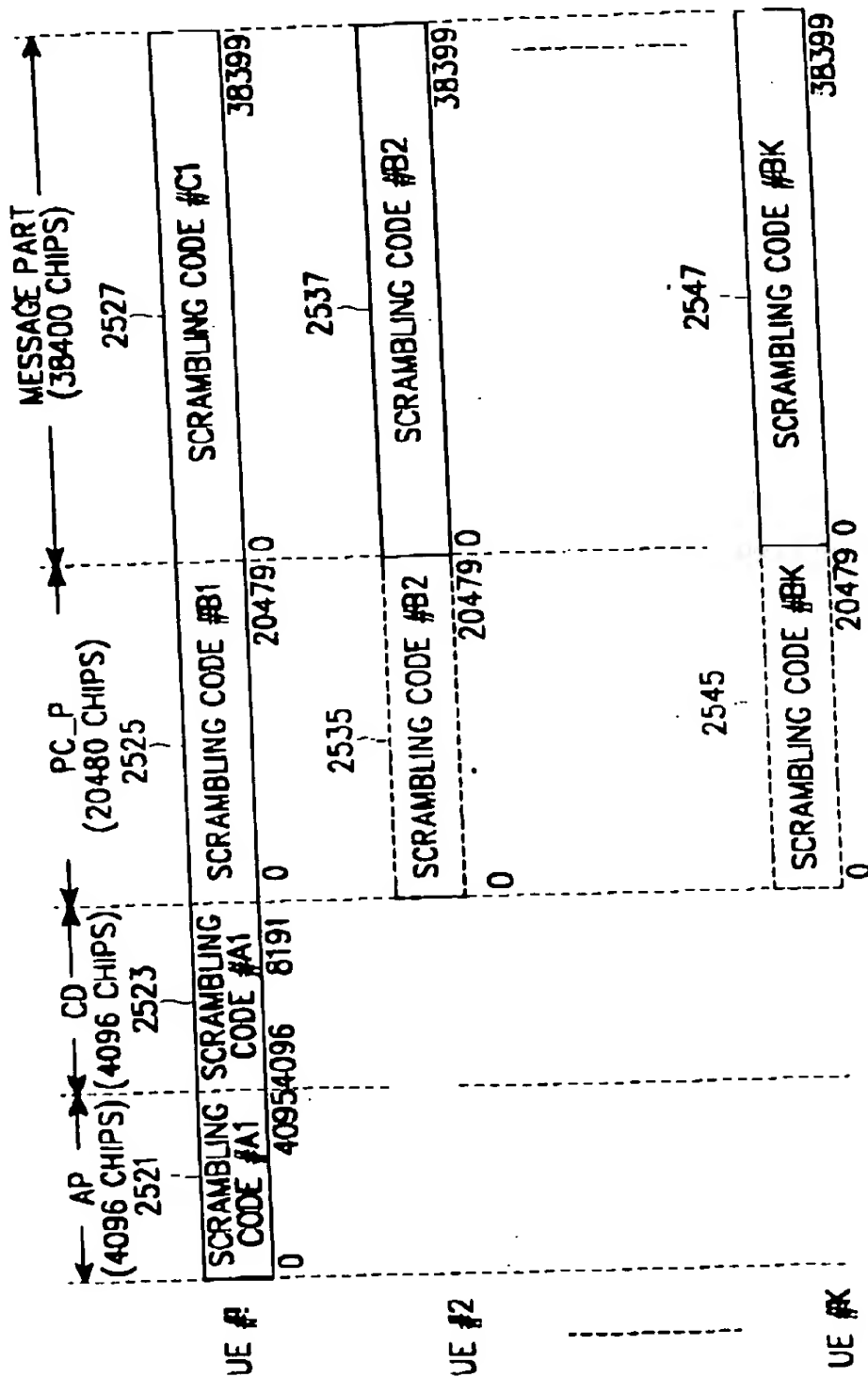
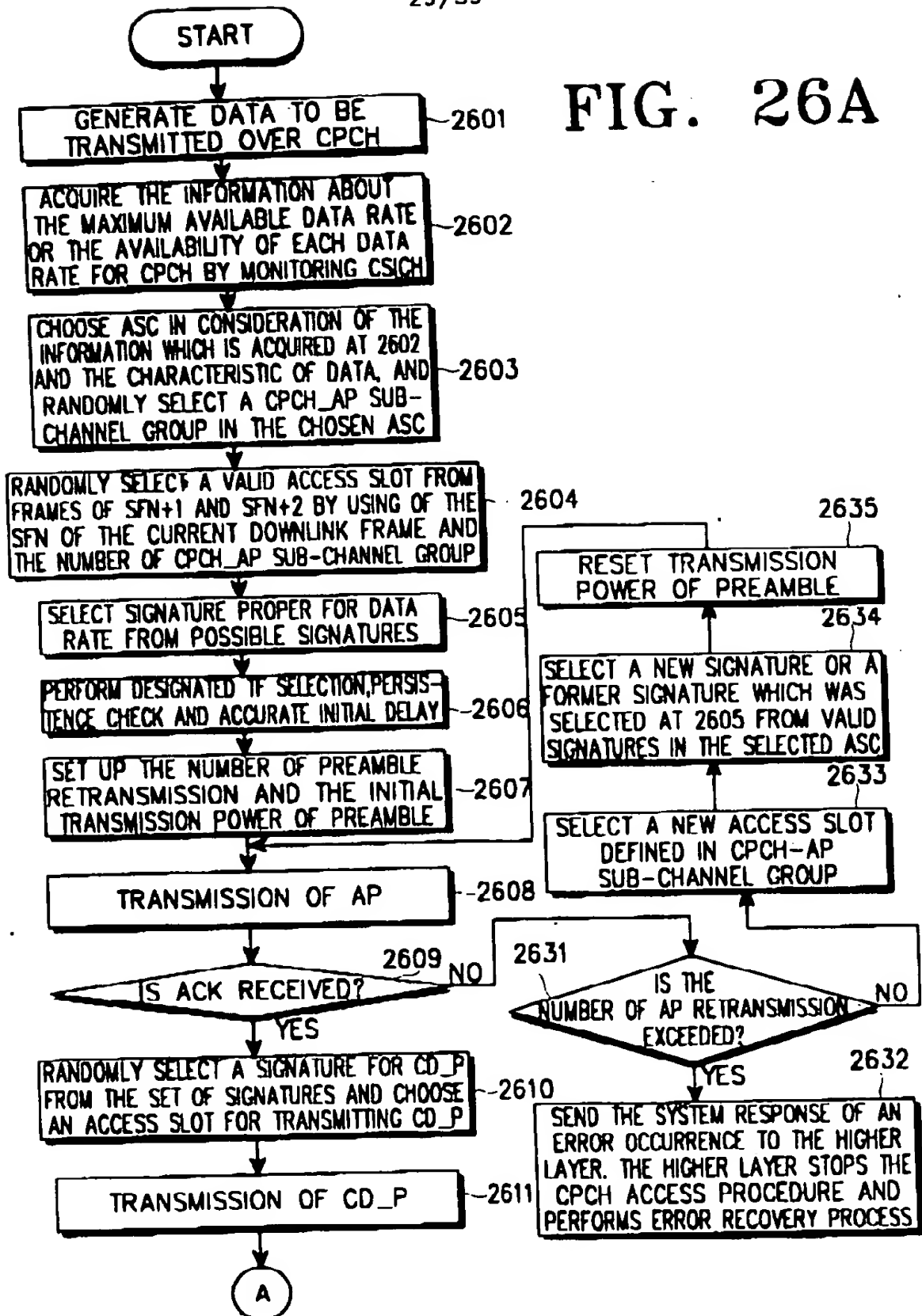


FIG. 26A



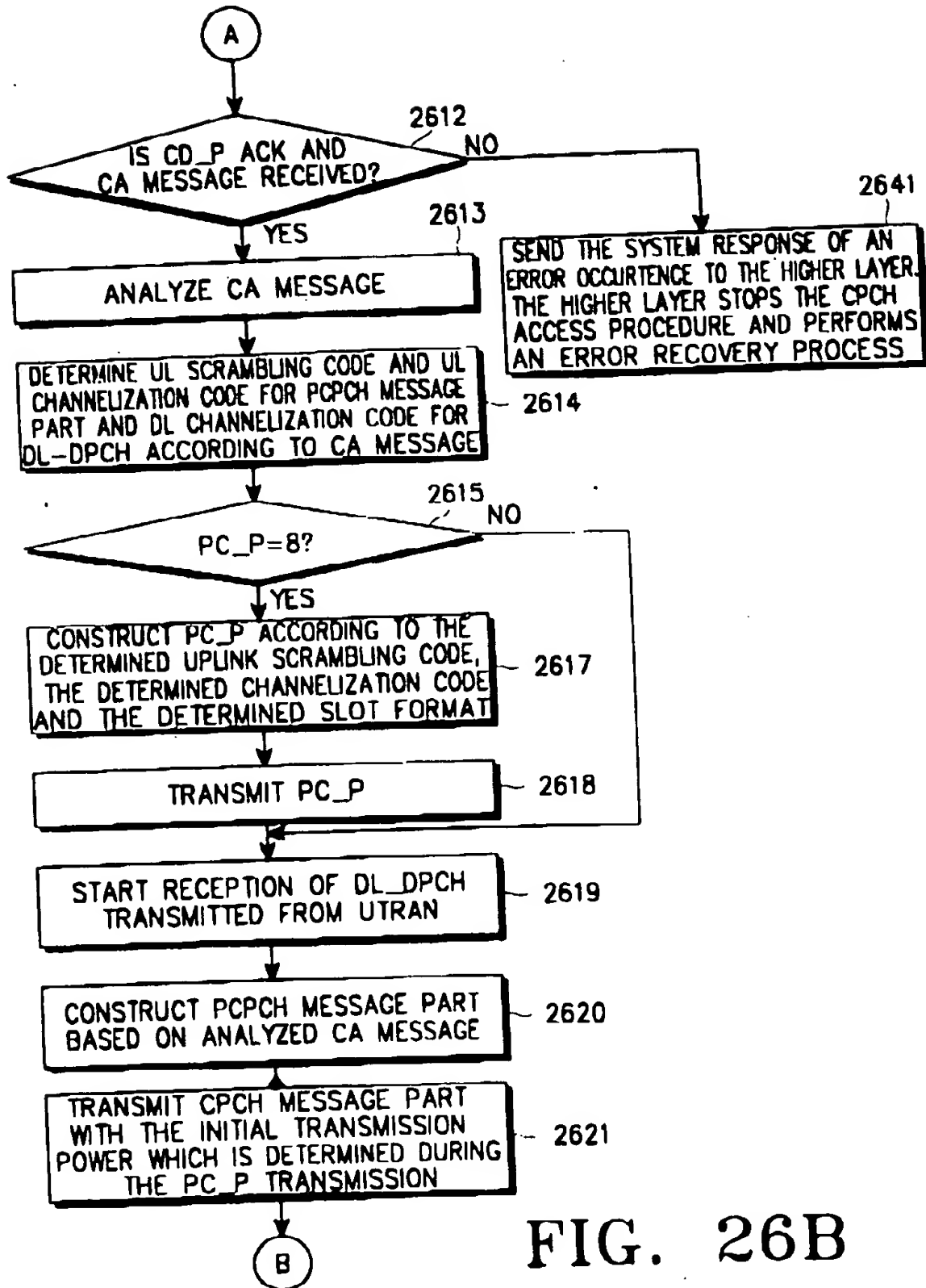


FIG. 26B

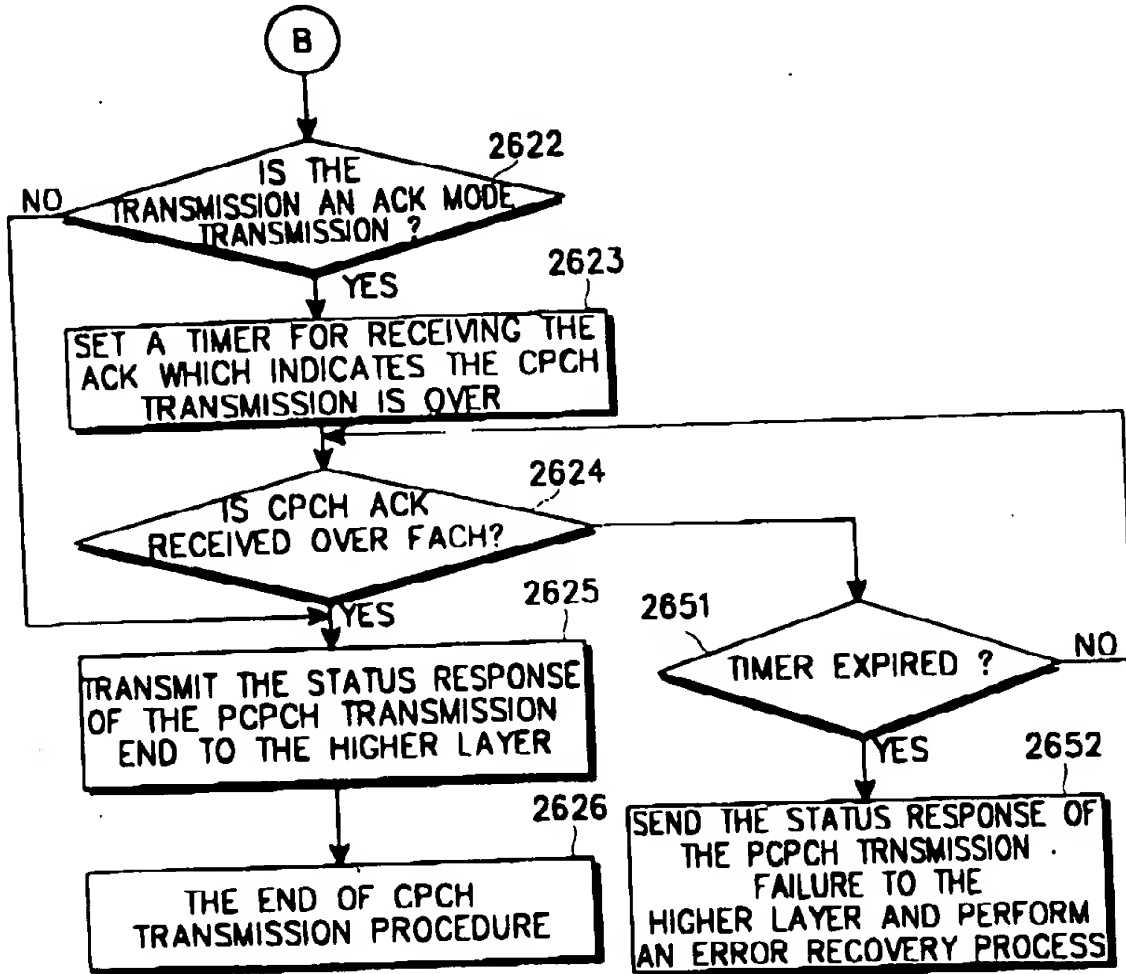
FLOWCHART OF CPCH USING CHANNEL ASSIGNMENT
(UTRAN SIDE)

FIG. 26C

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 FLOWCHART OF CPCH USING CHANNEL ASSIGNMENT
 (UTRAN SIDE)

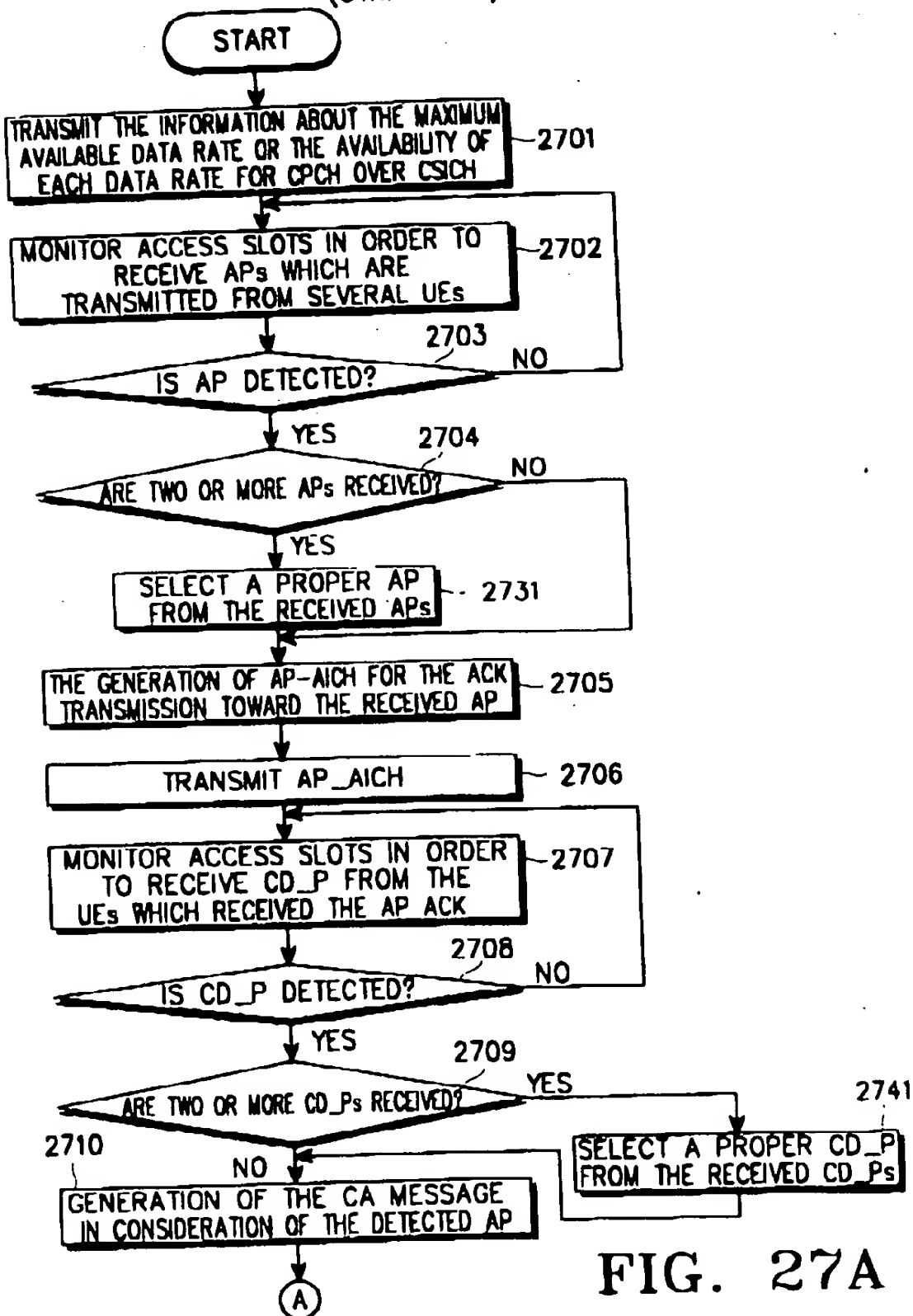


FIG. 27A


```

graph TD
    A((A)) --> 2711[GENERATION OF THE CD/CA_CH FOR TRANSMITTING THE CA MESSAGE AND THE ACK FOR THE DETECTED CD_P]
    2711 --> 2712[TRANSMIT CD/CA_CH]
    2712 --> 2713[GENERATION OF DL_DPCH IN ORDER TO CONTROL THE CD_P TRANSMISSION POWER]
    2713 --> 2714[TRANSMIT DL_DPCH]
    2714 --> 2715{PC_P LENGTH = 0?}
    2715 -- YES --> 2719
    2715 -- NO --> 2716[GENERATE THE POWER CONTROL COMMAND IN ORDER TO CONTROL THE PC_P BY TAKING INTO ACCOUNT THE TRANSMISSION POWER OF RECEIVED PC_P]
    2716 --> 2717[TRANSMIT GENERATED POWER CONTROL COMMAND OVER DL_DPCCH]
    2717 --> 2718{IS THE RECEPTION OF PC_P OVER?}
    2718 -- NO --> 2717
    2718 -- YES --> 2719
    2719[START THE RECEPTION OF PCPCH MESSAGE PART] --> 2720{IS THE RECEPTION OF THE PCPCH MESSAGE PART OVER?}
    2720 -- NO --> 2719
    2720 -- YES --> B((B))
  
```

FIG. 27B

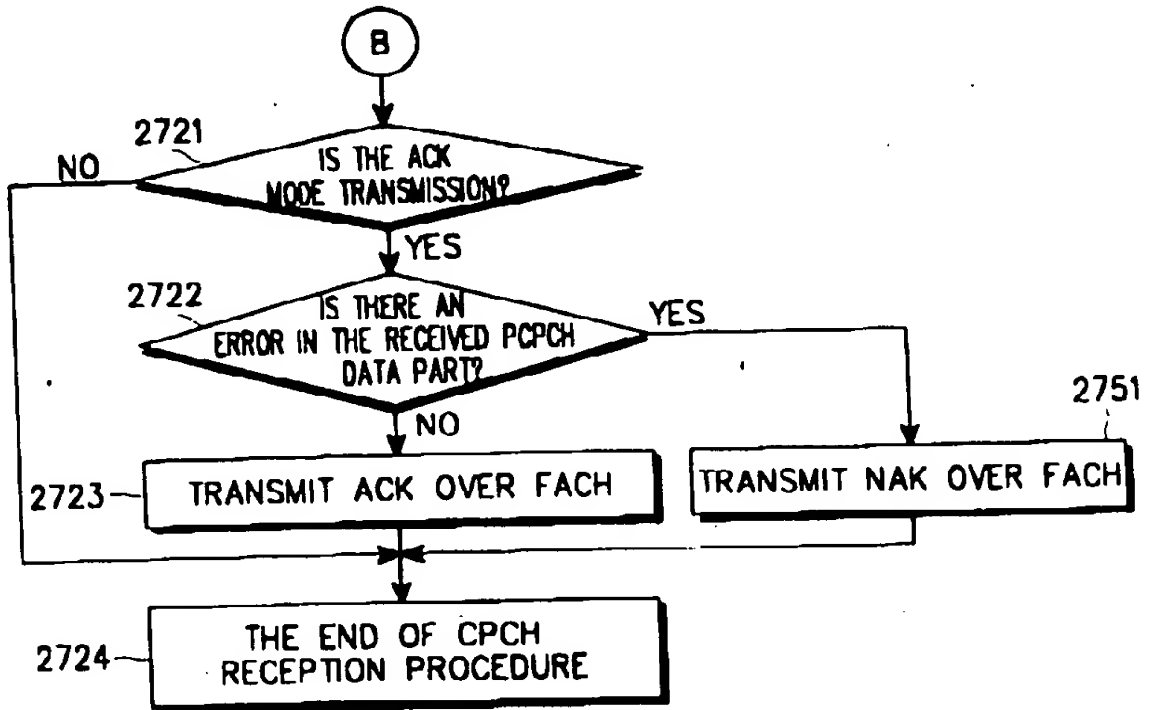
FLOWCHART OF CPCH USING CHANNEL ASSIGNMENT
(UTRAN SIDE)

FIG. 27C

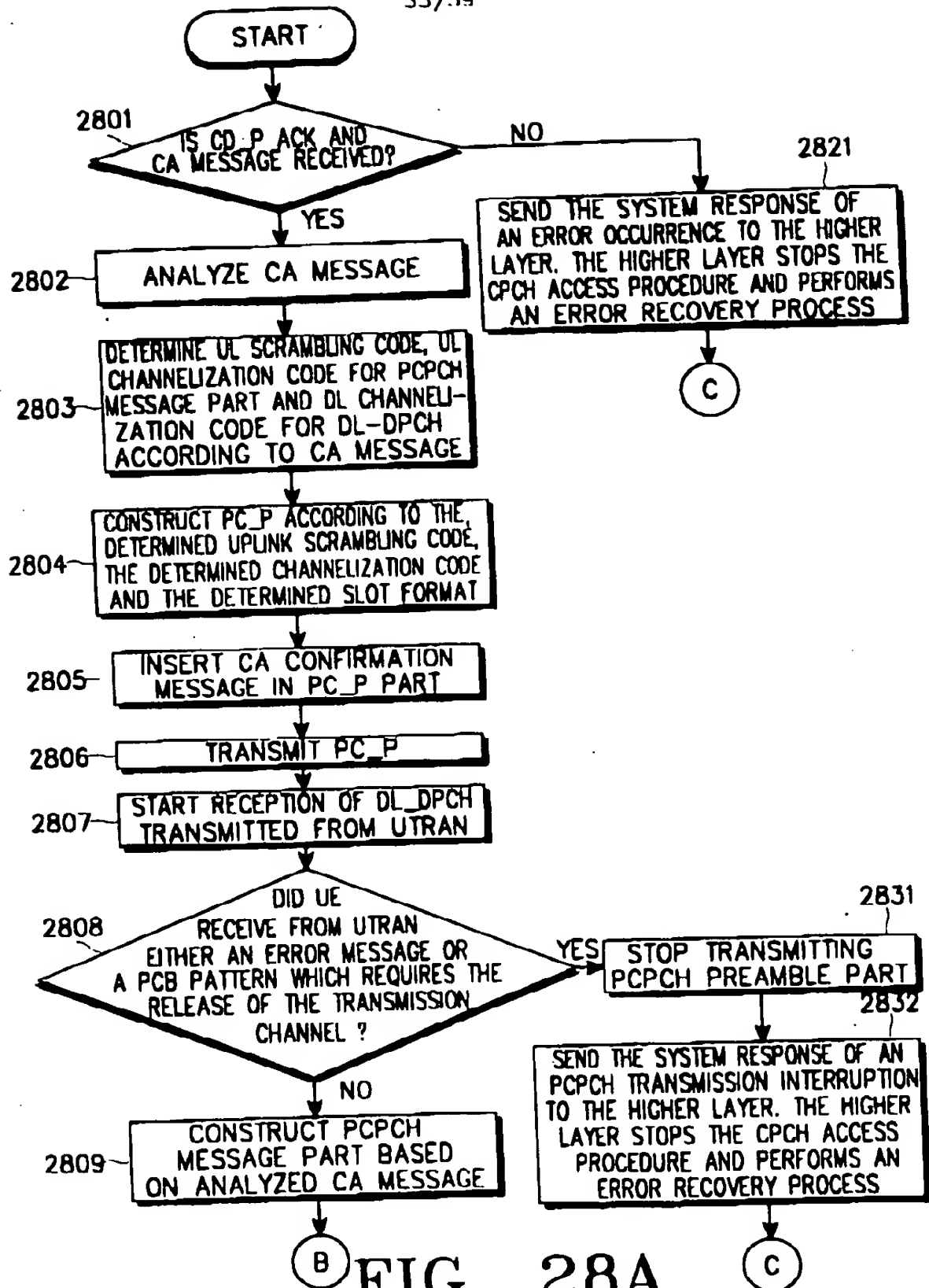


FIG. 28A

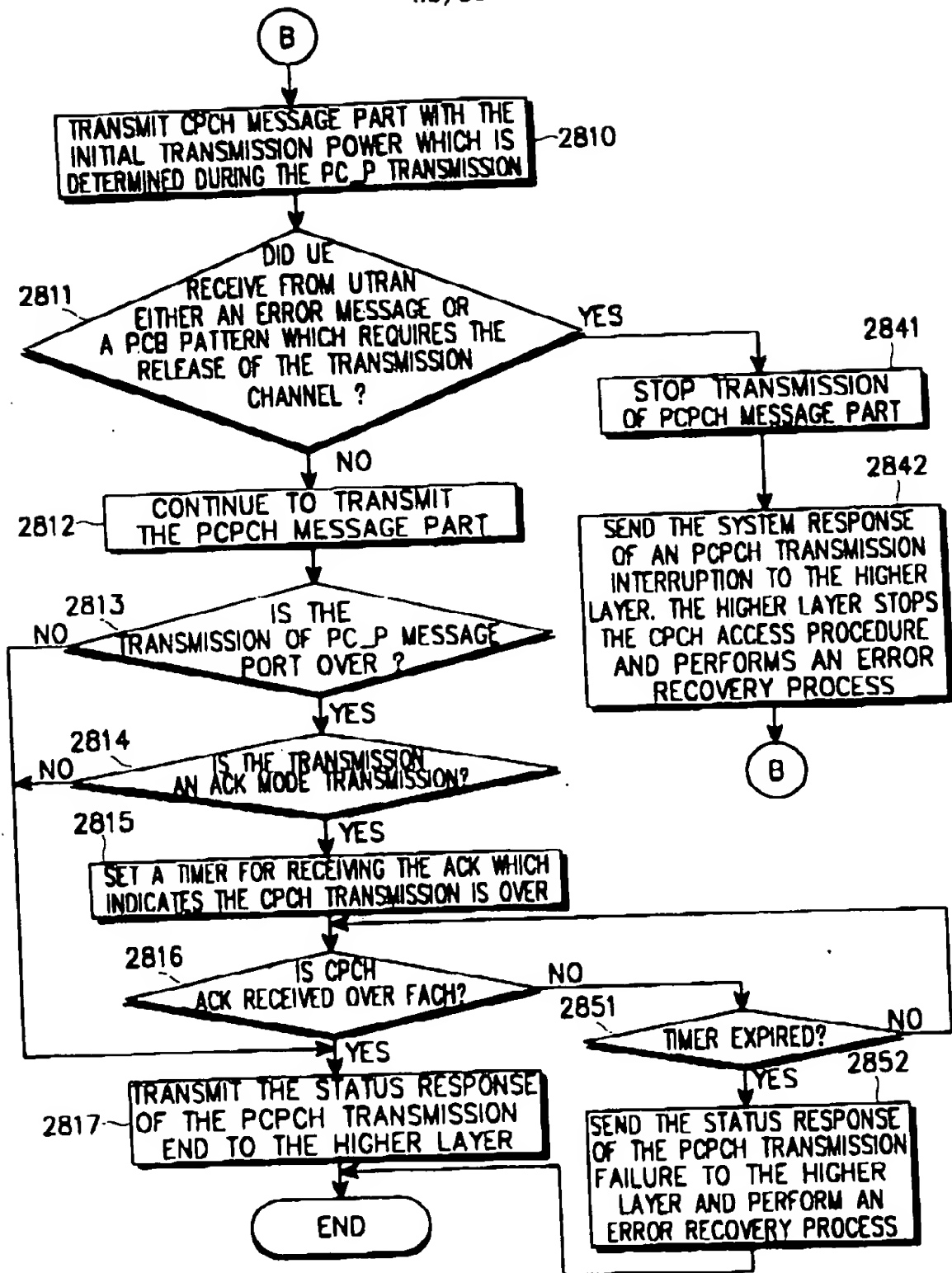


FIG. 28B



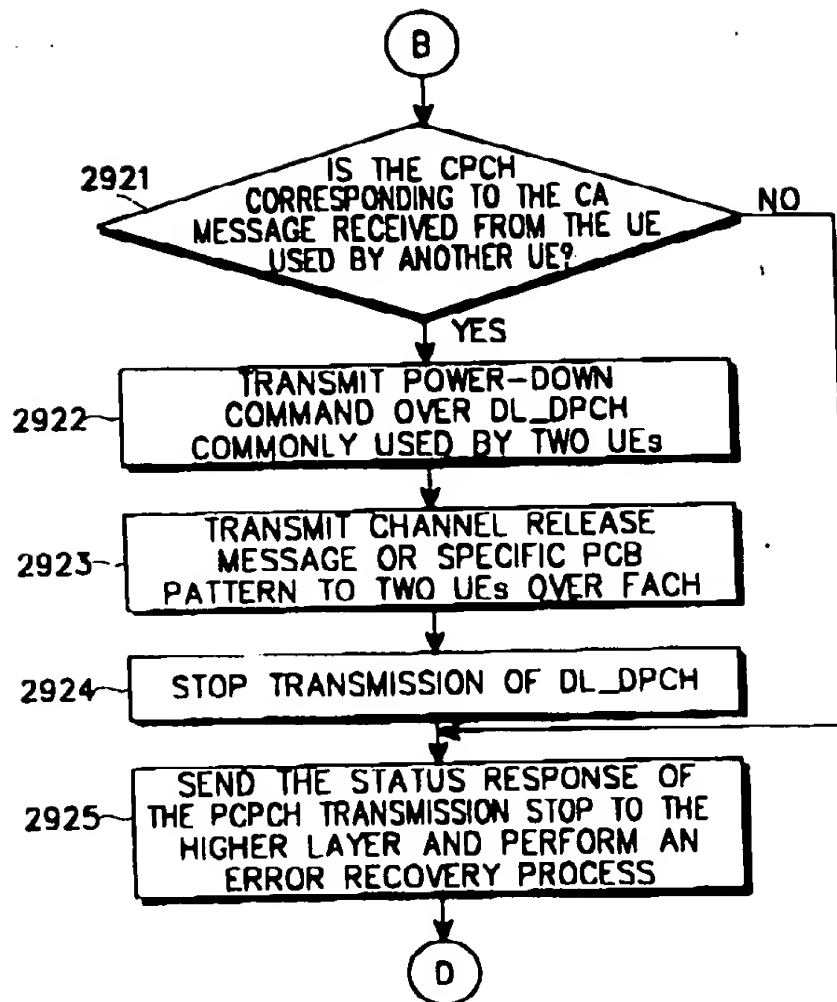


FIG. 29B

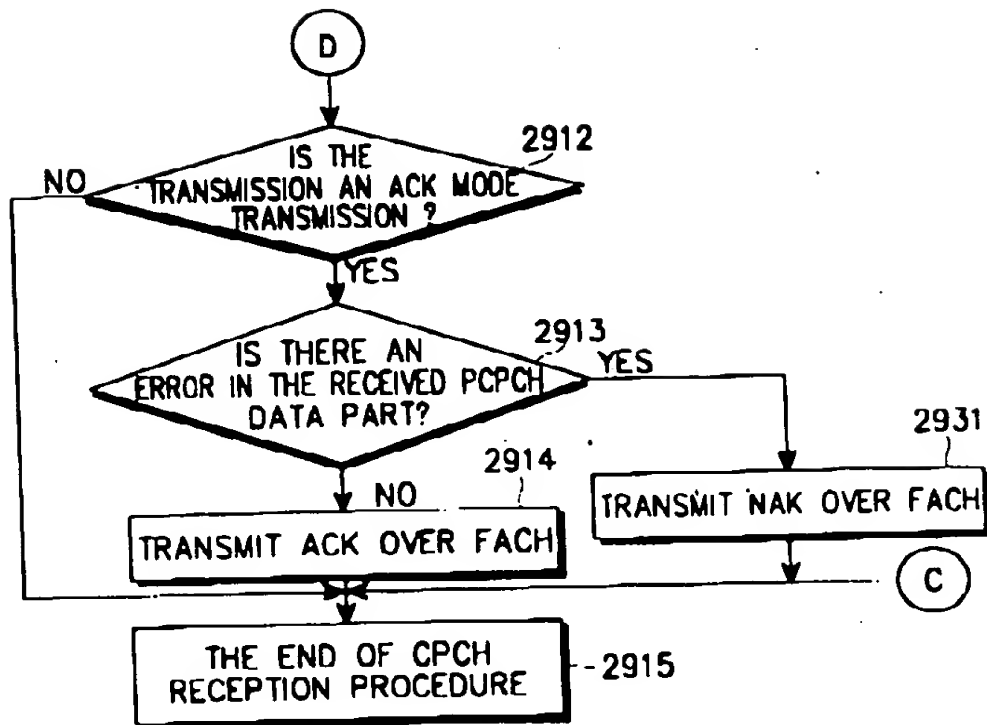


FIG. 29C